

Abstract.

The invention relates to a process for the production of particulate detergents or premixes suitable for their production by application of a flowable acidic component to a particle consisting at least partly of an alkaline detergent ingredient, the percentage of acidic component applied being governed by the formula $m_a/(m_c + m_p) = c \cdot 1/r$, where m_c is the weight of the acidic component, m_p is the weight of the particle, r is the radius of the particle and c is a factor of 0.5 length units to 20 length units.

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$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$